

## Massachusetts Department of Public Health Office of Emergency Medical Services Part E: Vehicle Certification



Please fill out a separate form for each headquarters, each garage location or place of business where you maintain ambulances. (Make as many copies of this form as needed).

Service Number     Service Expiration Date	2) Service Expiration Date		3) Is this vehicle a(n) Addition Replacement Renewal						
4) \$	4) SERVICE INFORMATION			IXEITEWAI					
Service Name									
Service Address									
Service City	Service S	tato.	Comice 7in						
Service City	Service	olale	Service Zip						
Business Phone Number	Pusiness	Fax Number							
business Priorie Number	business / \	rax Number							
Vehicle Location Address ( <b>if <u>not</u> Garaged at Service A</b>	ddross)								
Verilicie Location Address (ii <u>not</u> Garaged at Service A	uui ess)								
Vehicle Location City	Vahiola I	ocation State	Vahiela Lacation Zin						
Verificie Location City	Verlicie L	ocation State	Vehicle Location Zip						
4) Has this vehicle been previously certified to anoth	ner service in Massa	chusetts?	s 🗀 NO						
,									
6) Vehicle Identification Number									
7\ Lineare Blete Number	Vahiala Carar	- d - t							
7) License Plate Number	venicie Garag	ed at							
8) Vehicle Unit ID unique to your serviced Replacement for Vehicle #									
	Model		Year						
9) Chassis Make (Manufacturer)	Model		Year						
			Year						
9) Chassis Make (Manufacturer)  10) Has this chassis been replaced? YES	S NO								
9) Chassis Make (Manufacturer)			Year						
9) Chassis Make (Manufacturer)  10) Has this chassis been replaced? YES  11) Ambulance Manufacturer	NO Model								
9) Chassis Make (Manufacturer)  10) Has this chassis been replaced? YES	NO Model								
9) Chassis Make (Manufacturer)  10) Has this chassis been replaced? YES  11) Ambulance Manufacturer	NO Model	ne type)							
9) Chassis Make (Manufacturer)  10) Has this chassis been replaced? YES  11) Ambulance Manufacturer  12) Current total mileage	Model  Meck one class and or	ass IVFixed Wir	<b>Year</b>	Rotary Wing					
9) Chassis Make (Manufacturer)  10) Has this chassis been replaced? YES  11) Ambulance Manufacturer  12) Current total mileage	Model  Meck one class and or	ass IVFixed Wir	<b>Year</b>	Rotary Wing Type III					
9) Chassis Make (Manufacturer)  10) Has this chassis been replaced? YES  11) Ambulance Manufacturer  12) Current total mileage	Model  Meck one class and or ype III Claype	ass IVFixed Wir	<b>Year</b>						
9) Chassis Make (Manufacturer)  10) Has this chassis been replaced? YES  11) Ambulance Manufacturer  12) Current total mileage  13) Class for which Ambulance is to be certified: (class  Type  Typ	Model  Model  meck one class and or  ype III Cla ype III Cla s NO	ass IVFixed Wir	<b>Year</b>						
9) Chassis Make (Manufacturer)  10) Has this chassis been replaced? YES  11) Ambulance Manufacturer  12) Current total mileage	Model  Model  meck one class and or  ype III Cla ype III Cla s NO	ass IVFixed Wir	<b>Year</b>						
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9) Chassis Make (Manufacturer)  10) Has this chassis been replaced? YES  11) Ambulance Manufacturer  12) Current total mileage	Model  Model  meck one class and or ype III Claype III	ass IVFixed Win	Year	Type III					
9) Chassis Make (Manufacturer)  10) Has this chassis been replaced? YES  11) Ambulance Manufacturer  12) Current total mileage	Model  Model  meck one class and or ype III Cla ype III Cla s NO ry: YES	ass IVFixed Windows VType I NO	Year  Type II  YES	Type III					
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UHF VHF (HEAR Network) Other									
17B) List all accessible ambulance-to-hospital radio frequencies:									
								_	
18) Verify the weight of each <u>replacement or additional</u> ambulance. If a service is requesting certification for <u>multiple vehicles</u> that have the same year of manufacture, design and construction specifications, a service need only take weight verification information on one sample vehicle from the group once during the chassis -manufacturing year and copy that information onto Part E, number 18 for the other identical vehicles in the group. For example, if a service is to purchase two or more identical ambulances manufactured in 1996, verify weight of one and put that information onto Part E, number 18 for other identifical 1996 vehicles.									
Complete	e the follo	owing checklist to	verify the weight of s	tocked amb	ulance:				
1.	Stock am	bulance with requ	ired medical and vehicle	e equipment a	and supplies.		(	)	
2.	Stock an	Stock ambulance with optional medical and vehicle equipment and supplies. ( )					)		
3.	3. Stock ambulance as an in-service vehicle, with standard equipment required by the service for day -to-day operations.						(	)	
4.	4. Fill fuel tank(s) to full level.						(	)	
5.	5. Weigh stocked ambulance empty of personnel.					(	)		
6.	Record v	veight of ambulanc	e Wt =			_	(	)	
7.	Record g	ross vehicle weigh	t (GVW). GVW =			_	(	)	
8.	Attach v	ehicle weight bill	to this form.				(	)	
conform to	the vehi		eed its identified GVW ra rating. Certification of a W.						
Authorize	d Signatu	ire				Date		· · · · · · · · · · · · · · · · · · ·	
	Print Na	me				Title			
FEE INI	FORMA	TION:							
The fee	for cert	ification is \$200	0.00 per vehicle.						
Make check(s) payable to the Commonwealth of Massachusetts.									
Return completed Part E Form, Vehicle Weight Bill, and Certification Fee to:									
Office of Emergency Medical Services 2 Boylston Street, 3 <sup>rd</sup> Floor Boston, MA 02116									
OEMS us	e only	Fee Received	Amount	Certificate	Number	Temp Certific	ate issued		
			=		Wt E	xceeds GVW	Yes	No	
	,_								
Date									

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